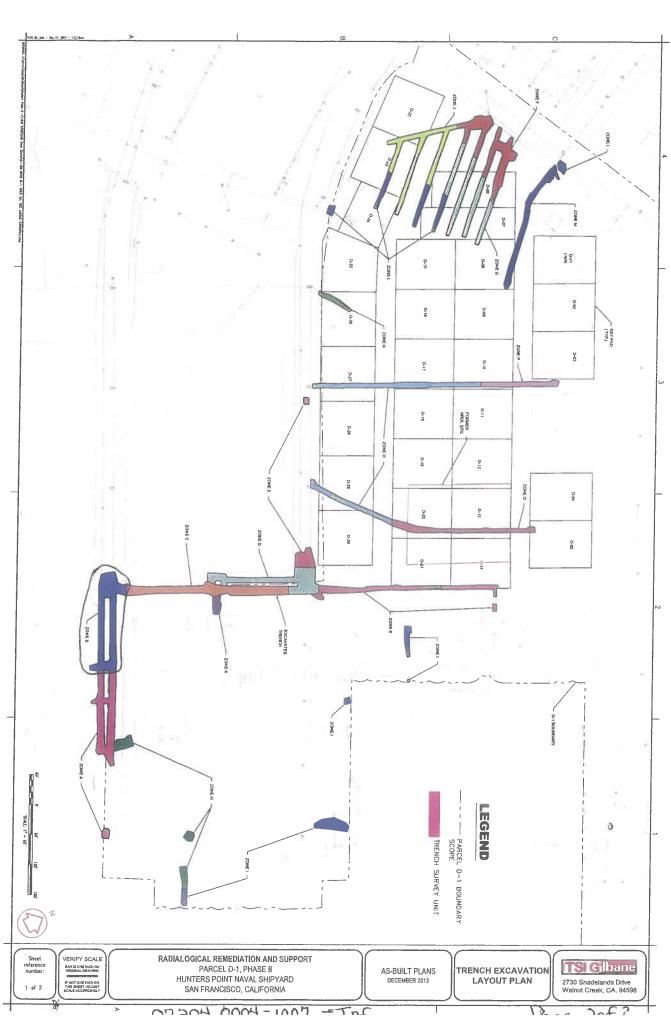
GI	ane	>					RADIOI	OGICAL	L SURVE	Y FORM	1	
CONTRAC	NO: N62473-		PROJECT TITLE / LO Rad Remediation D-1, Pha						SI GILBANE PROJECT NO: 07204.0004			
Survey No.:	10-D-0808 Survey No.: 07204.0004-1007-INF			Date: 7/14/2014			Location: HPNS			Survey Type: Information		
Chris Robbins			Christophen Rolling			Ed Palser						
Tech Printed Name			Signature			RSO Printed Name			Signature			
					Instrur	nent(s)						
Model	Serial	Cal Due	Probe	Probe	Cal Due	BKG	BKG	BKG	BKG	Eff.	Eff.	
19	36519	Date 12/26/2014	Model N/A	Serial	Date	α	· β	Υ	μr/Hr 5.1	Q.	β	
N/A	30319	12/20/2014	IN/A						5.1	N/A	\longrightarrow	
N/A	(Najarakata)				No. Control of			NO SUSTABLISHED		(Mail@xilles.ye)		
11/12		Will control of the last of th	No and the party of	Surv	ey Descript	ion / Map /P	hoto		A.明. 公司			
	4											
Survey Un	it	В										
Trench #:		04-PD	T-002									
			·					,				
Soil Survey Units			D0003	D0004	D0005	D0012	D0014					
(D0001 to D0042)			N/A				N/A					
(D0001 to	D0042)											
From the E	Rottom of '	Trench					μR/Hr	μR/Hr	μR/Hr	μR/Hr		
Soil Compaction Lift From			0	ft to	1	[6	7	7	μι σ ττι 6	1	
Soil Compaction Lift From			1	ft to	2	· •	6	6	7	6		
Soil Compaction Lift From			2	ft to	3		6	6	5	6		
Soil Compaction Lift From			3	ft to	4	İ	6	7	6	7	1	
Soil Compaction Lift From			4	ft to	5	1	5	7	6	6		
Soil Compaction Lift From			5	ft to	6		6	6	5	7		
Soil Compaction Lift From			6	ft to	7		N/A	N/A	N/A	N/A		
Soil Compaction Lift From			7	ft to	8							
Soil Compaction Lift From			8	ft to	9	1						
Soil Compaction Lift From Soil Compaction Lift From			9	ft to	10							
Soil Compa	action Lift	From [10	ft to	11	L		V	Ψ			
											Ì	
											1	
Comments:			·					neter above	e surface to	support		
RESRAD n	nodel. Mo	del 19 BK	GD from ta	aken from	instrument	set up she	et.					
										D 1 .		
										Page 1 of	2	



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